



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

<b>In re United States Patent Application of:</b>	)	<b>Docket No.:</b>	<b>4185-101-CIP</b>
	)		
<b>Applicants:</b>	)	<b>Conf. No.:</b>	<b>9122</b>
	)		
<b>Application No.:</b>	)	<b>Art Unit:</b>	<b>2618</b>
	)		
<b>Date Filed:</b>	)	<b>Examiner:</b>	<b>Thuan T. Nguyen</b>
	)		
<b>Title:</b>	)	<b>Customer No.:</b>	
	)		
<b>FM TRANSMITTER AND</b>	)		
<b>POWER</b>	)		
<b>SUPPLY/CHARGING</b>	)		
<b>ASSEMBLY FOR MP3</b>	)		

**23448**

**APPLICANT'S COMMENTS ON STATEMENT OF REASONS FOR ALLOWANCE IN  
U.S. PATENT APPLICATION NO. 10/615,108**

Mail Stop Issue Fee  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

The Notice of Allowability mailed on April 23, 2007 in the above-identified patent application contained an examiner's statement of reasons for allowance at pages 2-3 thereof. Applicant provides the following comments on such statement.

While Applicant agrees with the examiner that the prior art of record "fails to either alone or [in combination] teach or suggest each and every feature of the present invention," the statement of reasons for allowance failed to properly characterize the claimed subject matter, which, as recited in the independent claims, includes:

1. An FM transmitter and power supply/charging assembly electrically coupleable with an MP3 player, said assembly comprising a modular docking unit having a main body portion with a docking cavity therein, with

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retention means for retaining the MP3 player in position in the cavity, wherein the main body portion contains said FM transmitter and power/charging circuitry, with coupling means in the docking cavity for connecting the MP3 player with the FM transmitter and power/charging circuitry, to accommodate FM transmission by said FM transmitter of audio content when played by said MP3 player in the docking cavity of the modular docking unit, and with means for transmitting electrical power through said modular docking unit and said power/charging circuitry therein, for charging of a battery of the MP3 player and/or powering of the MP3 player.

31. A radio frequency transmitter and power supply/charging assembly electrically coupleable with an MP3 player, said assembly comprising:

a main body portion defining a cavity for receiving the MP3 player, and having an associated radio frequency transmitter and power/charging circuitry;

coupling means disposed in the cavity for connecting the MP3 player with the radio frequency transmitter and power/charging circuitry when the MP3 player is received by the cavity, to accommodate radio frequency transmission by said radio frequency transmitter of audio content when played by said MP3 player; and

means for transmitting electrical power through said power/charging circuitry and said coupling means, for charging of a battery of the MP3 player and/or powering of the MP3 player.

36. An FM transmitter and power supply/charging assembly electrically coupleable with an MP3 player, said assembly comprising an FM transmitter and power/charging circuitry, a docking unit defining a docking cavity therein for receiving an MP3 player, and an electrical coupling disposed in the docking cavity and electrically coupleable with the MP3 player when the MP3 player is received by the docking cavity, wherein the docking unit is constructed and arranged for connecting the MP3 player with said FM transmitter and power/charging circuitry, to accommodate FM transmission by said FM transmitter of audio content when played by said MP3 player in the docking cavity of the docking unit, and with means for transmitting electrical power through said power/charging circuitry, for charging of a battery of the MP3 player and/or powering of the MP3 player.

37. An FM transmitter and power supply/charging assembly electrically coupleable with an MP3 player, said assembly comprising an FM transmitter and power/charging circuitry, a docking unit defining a docking cavity therein for receiving an MP3 player, and an electrical coupling disposed in the docking cavity and electrically coupleable with the MP3 player when the MP3 player is received by the docking cavity, wherein the docking unit is constructed and arranged for connecting the MP3 player with said FM transmitter and power/charging circuitry, to accommodate

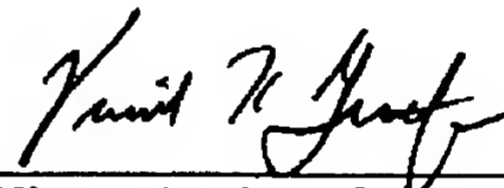
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FM transmission by said FM transmitter of audio content when played by said MP3 player in the docking cavity of the docking unit, and with means for transmitting electrical power through said power/charging circuitry, for charging of a battery of the MP3 player and/or powering of the MP3 player.

38. An FM transmitter and power supply/charging assembly electrically coupleable with an MP3 player, said assembly comprising:  
a body adapted to receive the MP3 player;  
an electrical coupling affixed to the body to engage the MP3 player when the MP3 player is received by the body;  
an FM transmitter connectable with said MP3 player for FM transmission of audio content played by said MP3 player; and  
power/charging circuitry connectable with said MP3 player for transmission of electrical power therethrough to charge and/or power the MP3 player.

Accordingly, Applicant submits that the art of record, whether alone or in combination, fails to teach each and every feature of the foregoing independent claims.

Respectfully submitted,



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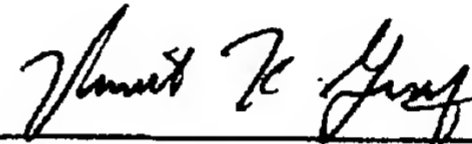
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Enclosed is the completed Issue Fee Transmittal, along with a Credit Card Form authorizing payment of the total amount of \$1,700.00 (\$1,400.00 for the issue fee and \$300.00 for the publication fee) applicable to a Large Entity, in response to the Notice of Allowance dated April 23, 2007 in the above-identified patent application.

Further enclosed is Applicant's Comments on Statement of Reasons for Allowance of the present application.

Issuance of a patent on the present application without delay is hereby requested.

Respectfully submitted,



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**Enclosures:**

Issue Fee Transmittal [1 pg.]

Comments on Statement of Reasons for Allowance [3 pgs.]

Credit Card Form PTO-2038 authorizing \$1,700.00 [1 pg.]

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